

Headquarters Action Tracking System (HATS)

Outgoing Correspondence Action

L/2005-00010

Title : **Brubaker/FY 2004 Competitive Sourcing Activities
Summary of Completed Competitions**

Recipient: **Multiple**

Organization: **House and Senate**

Originator: **L/Forsgren**

Origination Date: **12/27/2004**

Date Submitted:

Date Signed: **12/27/2004**

Date Concurred:

Date Closed: **01/06/2005**

Action Office: **LB/Brubaker:H**

>>Current Due Date: **12/27/2004<<**

Original Due Date: **12/27/2004**

Status: **Closed**

Signature Office: **L/Forsgren**

Info Offices: **LD/Rothman**

Abstract:

Providing to Congress NASA's FY 2004 Competitive Sourcing Activities Summary of Completed Competitions.

Comments:

Enclosures: **Report to Congress**

Related Records:

Keywords: Competitive Sourcing

File Plan: 1150.207

Analyst: SWebbQue

01/06/2005 4:38 pm

Page 1 of 1

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of:

Office of Legislative Affairs SB/amb

The Honorable Richard B. Cheney
President of the Senate
Washington, DC 20510

Dear Mr. President:

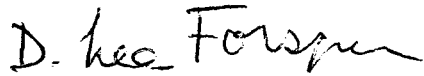
We are pleased to provide NASA's FY 2004 Competitive Sourcing Activities Summary of Completed Competitions, the FY 2004 Competitive Sourcing Activities Summary of Announced Competitions, and the FY 2003 Competitive Sourcing Activities Summary Savings and Performance Update. These reports respond to the direction in Section 647(b) of Division F of the Consolidated Appropriations Act for FY 2004 (P.L. 108-199) and Office of Management and Budget Memorandum, dated October 15, 2004.

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Competitive sourcing activities and our Human Capital strategies are part of an approach that will ensure that NASA is well organized and fully aligned with our research objectives.

Cordially,

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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of:

Office of Legislative Affairs SB/amb

The Honorable Dennis Hastert
Speaker of the House
of Representatives
Washington, DC 20515

Dear Mr. Speaker:

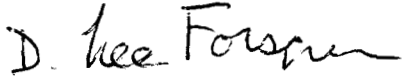
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

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National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Sherwood L. Boehlert
Chairman
Committee on Science
House of Representatives
Washington, DC 20515

Dear Mr. Chairman:

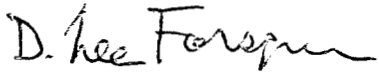
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

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National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Bart Gordon
Ranking Democrat
Committee on Science
House of Representatives
Washington, DC 20515

Dear Mr. Gordon:

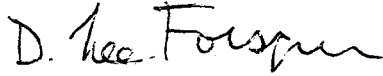
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Dana Rohrabacher
Chairman
Subcommittee on Space and Aeronautics
Committee on Science
House of Representatives
Washington, DC 20515

Dear Mr. Chairman:

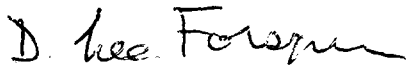
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Nick Lampson
Ranking Democrat
Subcommittee on Space and Aeronautics
Committee on Science
House of Representatives
Washington, DC 20515

Dear Mr. Lampson:

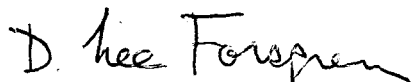
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D. Lee Forsgren
Assistant Administrator
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National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable John McCain
Chairman
Committee on Commerce, Science
and Transportation
United States Senate
Washington, DC 20510

Dear Mr. Chairman:

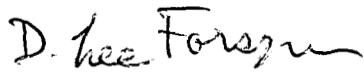
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

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National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Ernest F. Hollings
Ranking Democrat
Committee on Commerce, Science
and Transportation
United States Senate
Washington, DC 20510

Dear Senator Hollings:

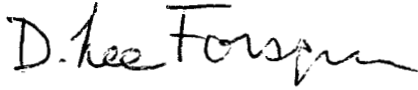
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December 27, 2004

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Chairman
Subcommittee on Science, Technology
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D. Lee Forsgren
Assistant Administrator
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National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable John B. Breaux
Ranking Democrat
Subcommittee on Science, Technology
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Committee on Commerce, Science
and Transportation
United States Senate
Washington, DC 20510

Dear Senator Breaux:

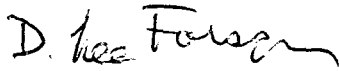
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D. Lee Forsgren
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Space Administration

Headquarters

Washington, DC 20546-0001



December 27, 2004

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The Honorable Christopher S. Bond
Chairman
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United States Senate
Washington, DC 20510

Dear Mr. Chairman:

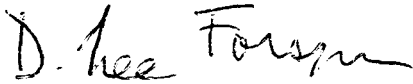
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National Aeronautics and
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December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Barbara A. Mikulski
Ranking Democrat
Subcommittee on VA-HUD-
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Committee on Appropriations
United States Senate
Washington, DC 20510

Dear Senator Mikulski:

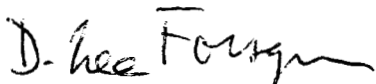
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December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable James T. Walsh
Chairman
Subcommittee on VA-HUD-
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Committee on Appropriations
House of Representatives
Washington, DC 20515

Dear Mr. Chairman:

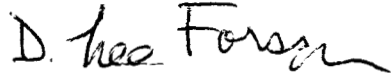
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Competitive sourcing activities and our Human Capital strategies, are part of an approach that will ensure that NASA is well organized and fully aligned with our research objectives.

Cordially,

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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Alan B. Mollohan
Ranking Democrat
Subcommittee on VA-HUD-
Independent Agencies
Committee on Appropriations
House of Representatives
Washington, DC 20515

Dear Mr. Mollohan:


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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Joseph Lieberman
Ranking Democrat
Committee on Governmental Affairs
United States Senate
Washington, DC 20510

Dear Senator Lieberman:

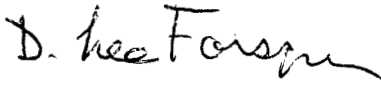
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Henry Waxman
Ranking Democrat
Committee on Government Reform
House of Representatives
Washington, DC 20515

Dear Mr. Waxman:

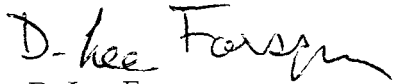
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Susan Collins
Chair
Committee on Governmental Affairs
United States Senate
Washington, DC 20510

Dear Madam Chair:

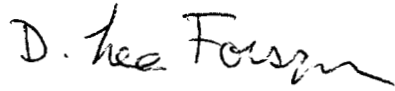
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Thomas Davis, III
Chairman
Committee on Government Reform
House of Representatives
Washington, DC 20515

Dear Mr. Chairman:

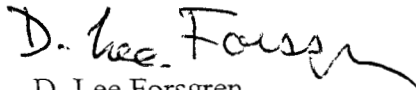
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable Ted Stevens
Chairman
Committee on Appropriations
United States Senate
Washington, DC 20510

Dear Mr. Chairman:

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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration

Headquarters

Washington, DC 20546-0001



December 27, 2004

Reply to Attn of:

Office of Legislative Affairs SB/amb

The Honorable Robert C. Byrd
Ranking Democrat
Committee on Appropriations
United States Senate
Washington, DC 20510

Dear Senator Byrd:

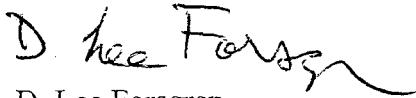
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

National Aeronautics and
Space Administration
Headquarters
Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable David Obey
Ranking Democrat
Committee on Appropriations
House of Representatives
Washington, DC 20515

Dear Mr. Obey:

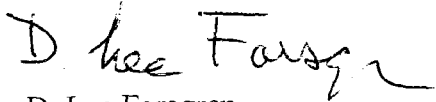
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

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National Aeronautics and
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Washington, DC 20546-0001



December 27, 2004

Reply to Attn of: Office of Legislative Affairs SB/amb

The Honorable C.W. Bill Young
Chairman
Committee on Appropriations
House of Representatives
Washington, DC 20515

Dear Mr. Chairman:

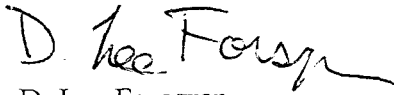
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D. Lee Forsgren
Assistant Administrator
Office of Legislative Affairs

Enclosures

The following information is being submitted in response to the October 15, 2004 Office of Management and Budget (OMB) memorandum with the subject "Report to Congress on FY2004 Competitive Sourcing Efforts". The summary reports, required by the subject memorandum, respond to the direction in Section 647(b) of Division F of the Consolidated Appropriations Act for FY 2004 (P.L. 108-199). Information is provided in the attached spreadsheets. The discussion below addresses the estimated cost of central oversight over the Agency's competitive sourcing efforts, the total projected number of Federal employees to be covered by competitions scheduled to be announced in the next fiscal year, and a description of how the competitive sourcing decision making processes of NASA are aligned with the strategic work plan of the Agency.

Fixed Costs

Central direction and oversight of NASA's competitive sourcing effort is provided at the Headquarters level by senior analysts who are dedicated full time to this effort. The Agency Competitive Sourcing Team (ACST) assists the Competitive Sourcing Official through various activities, such as the development of guidance, the performance of research, the processing of deviations for competitions, the development of recommendations, the oversight of actual public-private competitions, and interfacing with the Office of Management and Budget to resolve issues. The ACST is assisted in its role by the competitive sourcing points of contact at all of NASA's Centers who serve as the focal points for the dissemination and collection of information and the identification of issues. For purposes of determining the fixed costs associated with the central oversight, NASA estimates that the labor costs associated with the headquarters analysts fully dedicated to the ACST in FY 2004 total \$503,046. There are no contract costs in support of NASA's central direction and oversight.

Projected Number of Employees Covered by Competitions to be Announced Next Fiscal Year

NASA is reviewing its FY 2004 inventory to further the steps already taken to advance competitive sourcing in the Agency. Improved accuracy in our inventories, combined with a strong competitive sourcing program and strategic human capital focus have led to an even greater in-depth review of the participation by NASA principal investigators in NASA's Broad Agency Announcement process. This resulted in a revised projection of 440 FTEs competing in FY 2005 under the OMB approved deviation for scientific and technical research.

Alignment of Competitive Sourcing and Strategic Work Plan

NASA developed a new management directive in FY 2004 specifying requirements for strategic workforce planning. The directive includes requirements to establish and implement workforce strategies to achieve optimal long-term workforce assignment flexibilities, including an appropriate mix of civil servant workforce and other workforce components, especially contractors. Support contractors outnumber NASA civil servants by over 2 to 1, but in the past, little information was available about the deployment and capabilities of this critical workforce component. We now have a clear picture of the synergy and fit among the three largest workforce components: contractors, inherently governmental civil service and commercial civil service. This information was very useful in studying and designing the NASA Shared Services Center (NSSC) concept. The NSSC is being implemented through a standard public-private competition, which was announced in December 2003.

To correct critical competency gaps identified by our human capital plans, NASA has attempted to maximize the unique science and engineering capabilities within the overall workforce by minimizing the amount of in-house work in the areas of administration and support. NASA identifies activities for potential competitive sourcing through an integrated Agency-wide process that links competitive sourcing opportunities to an overall plan for core capability transformation.

National Aeronautics and Space Administration
FY 2004 COMPETITIVE SOURCING ACTIVITIES SUMMARY

COMPLETED COMPETITIONS
(Dollars in Millions)

Competition Description																			(Dollars in Millions)																			
Bureau	Primary Activity Code	Secondary Activity Code	Additional Activity Code	Description of Activity Competed	Type of Competition	Location (State)	# of FTE in study	# of Bids Received	Start Date (Mo/Yr)	End Date (Mo/Yr)	Expected Phase-In Completion Date (Mo/Yr)	Actual Phase-In Completion Date (Mo/Yr)	Source Selection Strategy Used	Winning Provider	FY 2004 Costs	Total Cost All Years	Estimated Savings	Period of estimated savings (in years)	Annualized Savings	Actual Savings (if available)	Saving Methodology: Calculation/ Proxy	Quantifiable Description of Improvements in Service or Performance (if appropriate)																
STREAMLINED COMPETITIONS																																						
SUBTOTAL, STREAMLINED							0	0							0.000	0.000	0.000		0.000	0.000			0															
STANDARD COMPETITIONS																																						
NASA	R660 RDT&E			Mission and Science Measurement Technology (MSMT-2004)	Standard competition conducted under a deviation	DC	52	240	04/03	06/04	06/04	06/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science																
NASA	R660 RDT&E			Engineering for Complex Systems	Standard competition conducted under a deviation	DC	11	99	06/03	12/03	12/03	12/03	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science																
NASA	R660 RDT&E			Research Opportunities in Space Science 2003	Standard competition conducted under a deviation	DC	92	2,174	01/03	12/03	12/03	12/03	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science																
NASA	R660 RDT&E			Planetary Data System Nodes NRA	Standard competition conducted under a deviation	DC	1	6	10/03	06/04	06/04	06/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science																
NASA	R660 RDT&E			New Frontiers Program AO STEP 1	Standard competition conducted under a deviation	DC	1	6	10/03	07/04	07/04	07/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	5	0.000	N.A.		World Class Science																
NASA	R660 RDT&E			Small Explorers (SMEX) AO	Standard competition conducted under a deviation	DC	6	24	02/03	11/03	11/03	11/03	cost-technical trade-off	Note 1	0.000	0.000	0.000	5	0.000	N.A.		World Class Science																
NASA	R660 RDT&E			Ground-Based Studies for NASA's Specialized Center of Research (NSCOR) for the Estimation of Solid Tumor Cancer Risks from Space Radiation	Standard competition conducted under a deviation	DC	2	9	06/04	09/04	09/04	09/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science																
NASA	R660 RDT&E			Research Opportunities in Physical Science: Fluid Physics	Standard competition conducted under a deviation	DC	28	160	09/03	06/04	06/04	06/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science																

Bureau	Primary Activity Code	Secondary Activity Code	Additional Activity Code	Description of Activity Completed	Type of Competition	Location (State)	# of FTE in study	# of Bids Received	Start Date (Mo/Yr)	End Date (Mo/Yr)	Expected Phase-In Completion Date (Mo/Yr)	Actual Phase-In Completion Date (Mo/Yr)	Source Selection Strategy Used	Winning Provider	FY 2004 Costs	Total Cost All Years	Estimated Savings	Period of estimated savings (in years)	Annualized Savings	Actual Savings (if available)	Saving Methodology: Calculation/ Proxy	Quantifiable Description of Improvements in Service or Performance (if appropriate)
NASA	R660 RDT&E			Research Opportunities for Ground-Based Research in Space Radiation Biology and Space Radiation Shielding Materials	Standard competition conducted under a deviation	DC	9	51	10/03	06/04	06/04	06/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			NASA Research Announcement Soliciting Ground-based Research Proposals Biomedical Research and Countermeasures Program	Standard competition conducted under a deviation	DC	60	201	04/03	04/04	04/04	04/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			Research Proposals For Using Ground-based Analogs Of Space Flight	Standard competition conducted under a deviation	DC	4	24	05/03	04/04	04/04	04/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			Research Opportunities in Space Biological Sciences, Advanced Human Support Technology Program	Standard competition conducted under a deviation	DC	17	119	03/03	02/04	02/04	02/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			Research Opportunities in Space Life Sciences, Fundamental Space Biology, Ground Based Research	Standard competition conducted under a deviation	DC	17	103	04/03	12/03	12/03	12/03	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			Research Proposals for NASA/ESA/CNES International Long-term Bed Rest Study	Standard competition conducted under a deviation	DC	1	14	05/03	11/03	11/03	11/03	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			Research Opportunities in Physical Science: Fundamental Physics	Standard competition conducted under a deviation	DC	3	28	02/03	10/03	10/03	10/03	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			Interdisciplinary Science in the NASA Earth Science Enterprise (IDS)	Standard competition conducted under a deviation	DC	9	334	02/03	10/03	10/03	10/03	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science

Bureau	Primary Activity Code	Secondary Activity Code	Additional Activity Code	Description of Activity Completed	Type of Competition	Location (State)	# of FTE in study	# of Bids Received	Start Date (Mo/Yr)	End Date (Mo/Yr)	Expected Phase-In Completion Date (Mo/Yr)	Actual Phase-In Completion Date (Mo/Yr)	Source Selection Strategy Used	Winning Provider	FY 2004 Costs	Total Cost All Years	Estimated Savings	Period of estimated savings (in years)	Annualized Savings	Actual Savings (if available)	Saving Methodology: Calculation/ Proxy	Quantifiable Description of Improvements in Service or Performance (if appropriate)
NASA	R660 RDT&E			Earth System Science Research using Data and Products from TERRA, AQUA and ACRIM Satellites	Standard competition conducted under a deviation	DC	111	436	01/03	12/03	12/03	12/03	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			New Investigator Program (NIP)	Standard competition conducted under a deviation	DC	3	118	05/03	03/04	03/04	03/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			Carbon Cycle Science	Standard competition conducted under a deviation	DC	11	259	01/04	07/04	07/04	07/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
NASA	R660 RDT&E			Ocean Surface Topography/Science Team	Standard competition conducted under a deviation	DC	8	73	07/03	09/04	09/04	09/04	cost-technical trade-off	Note 1	0.000	0.000	0.000	3	0.000	N.A.		World Class Science
SUBTOTAL, STANDARD COMPETITIONS							443	4478							0.000	0.000	0.000		0.000	N.A.		
DIRECT CONVERSIONS															0.000	0.000	0.000		0.000	0.000		
SUBTOTAL, DIRECT CONVERSIONS							0								0.000	0.000	0.000		0.000	0.000		
TOTAL, ALL COMPETITIONS							443	4478							0.000	0.000	0.000		0.000	0.000		

FY 2004 FIXED COSTS * 0.500

Note 1: NASA science competitions are conducted pursuant to a deviation where its scientists compete with members throughout the scientific community (i.e., industry, academia, and other institutions) to perform world class science projects. Proposals are submitted in response to a broad agency announcement (BAA) and then evaluated through a peer or scientific review process. Award is made on best value as determined by scientific merit and cost reasonableness. Awards are not winner-take-all and may be made to a combination of in-house scientists and private sector sources who each will pursue promising R&D efforts falling within the scope of the BAA. In FY2004, NASA completed 20 competitions involving 443 FTEs. NASA scientist were awarded 10.5% of the work awarded (representing about 197 FTE). Industry and other members of the private sector were awarded the balance of the work (i.e., 89.5%). Performance periods for individual winners under a BAA will vary depending on the specific R&D effort for which an award was made. The general recompetition cycle is 3-5 years.

National Aeronautics and Space Administration
FY 2004 COMPETITIVE SOURCING ACTIVITIES SUMMARY

Announced Competitions*
(Dollars in Millions)

Competition Description											
Bureau	Primary Activity Code	Secondary Activity Code	Additional Activity Code	Description of Activity Completed	Type of Competition	Location (State)	# of FTE in study	Source Selection Strategy Used (If Known)	Start Date (Mo/Yr)	Incremental Costs of Conducting Studies	Anticipated Savings or Quantifiable Description of Improvements in Service or Performance (if available)
STREAMLINED COMPETITIONS											
SUBTOTAL, STREAMLINED COMPETITIONS							0			0.000	0
STANDARD COMPETITIONS											
NASA	R660 RDT&E			Metallic test article development and general and precision machining services	Standard competition	VA	37	cost-technical trade-off	12/03	0.500	Innovative ideas and techniques associated with manufacturing complex models, aircraft flight test, and space flight hardware
NASA	F200 Contracting (Operational)	C300 Accounting Technicians	B700 Personnel Management Specialist	NASA Shared Services Center (NSSC)	Standard competition	DC	200	cost-technical trade-off	12/03	2.888	\$6.000 M / Year at Steady State
NASA	R660 RDT&E			Research Opportunity in Space Science 2004	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	01/04	0.000	World Class Science
NASA	R660 RDT&E			Mars Science Laboratory AO	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	04/04	0.000	World Class Science
NASA	R660 RDT&E			Discovery AO	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	04/04	0.000	World Class Science
NASA	R660 RDT&E			Lunar Reconnaissance Orbiter Measurement Investigations	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	06/04	0.000	World Class Science
NASA	R660 RDT&E			Ground-Based Studies for Radiation Biology and Radiation Shielding Materials	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	08/04	0.000	World Class Science
NASA	R660 RDT&E			Biological and Fluid Physics Research for Human Support Technology	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	06/04	0.000	World Class Science
NASA	R660 RDT&E			Ground-Based Studies for Human Health in Space	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	06/04	0.000	World Class Science

Bureau	Primary Activity Code	Secondary Activity Code	Additional Activity Code	Description of Activity Completed	Type of Competition	Location (State)	# of FTE in study	Source Selection Strategy Used (If Known)	Start Date (Mo/Yr)	Incremental Costs of Conducting Studies	Anticipated Savings or Quantifiable Description of Improvements in Service or Performance (if available)
NASA	R660 RDT&E			Research Opportunities for Flight Experiments in Space Life Sciences	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	02/04	0.000	World Class Science
NASA	R660 RDT&E			Oceans and Ice	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	02/04	0.000	World Class Science
NASA	R660 RDT&E			Tropical Cloud Systems and Processes (TCSP)	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	04/04	0.000	World Class Science
NASA	R660 RDT&E			AURA Validation & Science	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	06/04	0.000	World Class Science
NASA	R660 RDT&E			NASA Energy and Water Cycle Study (NEWS) Step -1	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	06/04	0.000	World Class Science
NASA	R660 RDT&E			Inspiring the Next Generation of Earth Explorers; Integrated Solutions for K-16 and Informal Education	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	06/04	0.000	World Class Science
NASA	R660 RDT&E			Earth Science Outreach Investigator Awards	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	07/04	0.000	World Class Science
NASA	R660 RDT&E			Modeling, Analysis & Prediction (MAP)	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	08/04	0.000	World Class Science
NASA	R660 RDT&E			Instrument Incubator Program (IIP)	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	08/04	0.000	World Class Science
NASA	R660 RDT&E			Decision Support through Earth Science Results	Standard competition conducted under a deviation	DC	N.D.	cost-technical trade-off	09/04	0.000	World Class Science
SUBTOTAL, STANDARD COMPETITIONS								237		3.388	
								237		3.388	

TOTAL, ALL COMPETITIONS

**National Aeronautics and Space Administration
FY 2003 COMPETITIVE SOURCING ACTIVITIES**

SAVINGS & PERFORMANCE UPDATE
(Dollars in Millions)

Bureau	Function Competed	Type of Competition	Total Estimated Savings (As reported to Congress in FY03)	Total Performance Period (in years)	Actual Phase-In Completion Date (Mo/Yr)	Actual Accrued Savings	Pd Over Which Actual Savings Accrued (In Years)	Savings Methodology: Calculation/ Proxy	Quantifiable Description of Improvements in Service or Performance (if appropriate)
STREAMLINED									
	NOT APPLICABLE								
SUBTOTAL, STREAMLINED			0.000			0.000			
STANDARD COMPETITIONS									
	NOT APPLICABLE								
SUBTOTAL, STANDARD			0.000			0.000			
TOTAL, ALL COMPETITIONS			0.000			0.000			